

Model Name	Serial	Raw	Application	GAS FILLED	Filling Ratio [kg/L]	Max Load [kg]	Designed Work Pressure [Mpa]	Liner Diameter [mm]	Water Capacity [L]	Bottom Shape	Cylinder Length [mm]	Empty Cylinder Weight [kg]	Set Pressure of Main Safety Valve [Mpa]	Set Pressure of Assistant Safety Valve [Mpa]	Liquid Level Gauge	Evaporation Rate (Liquid Nitrogen) [%]
BLO2DLP 508-175-1.37 (LO2)	BLO2	DLP	Bottled Liquid Oxygen	LO2	1.062857143	186	1.37	508	175	Rubber Base (Vertical)	1498	115	1.59	2.5/2.41	Float Type	2.10%
BLN2DLP 508-175-1.37 (LN2)	BLN2	DLP	Bottled Liquid Nitrogen	LN2	0.748571429	131	1.37	508	175	Rubber Base (Vertical)	1498	115	1.59	2.5/2.41	Float Type	2.10%
BLARDLP 508-175-1.37 (LAR)	BLAR	DLP	Bottled Liquid Argon	LAR	1.297142857	227	1.37	508	175	Rubber Base (Vertical)	1498	115	1.59	2.5/2.41	Float Type	2.10%
BLNGDLP 508-175-1.37 (LNG)	BLNG	DLP	Bottled Liquid Natural Gas	LNG	0.394285714	69	1.37	508	175	Rubber Base (Vertical)	1498	115	1.59	2.5/2.41	Float Type	2.10%
BLO2DLP 508-175-2.3 (LO2)	BLO2	DLP	Bottled Liquid Oxygen	LO2	1.062857143	186	2.3	508	175	Rubber Base (Vertical)	1498	138	2.41	3.84	Float Type	2.10%
BLN2DLP 508-175-2.3 (LN2)	BLN2	DLP	Bottled Liquid Nitrogen	LN2	0.748571429	131	2.3	508	175	Rubber Base (Vertical)	1498	138	2.41	3.84	Float Type	2.10%
BLARDLP 508-175-2.3 (LAR)	BLAR	DLP	Bottled Liquid Argon	LAR	1.297142857	227	2.3	508	175	Rubber Base (Vertical)	1498	138	2.41	3.84	Float Type	2.10%
BLCO2DLP 508-175-2.3 (LCO2)	BLCO2	DLP	Bottled Liquid Carbon Dioxide	LCO2	1.074285714	188	2.3	508	175	Rubber Base (Vertical)	1498	138	2.41	3.84	Float Type	2.10%
BLO2DLP 508-195-1.37 (LO2)	BLO2	DLP	Bottled Liquid Oxygen	LO2	1.061538462	207	1.37	508	195	Rubber Base (Vertical)	1624	121	1.59	2.5/2.41	Float Type	2.10%
BLN2DLP 508-195-1.37 (LN2)	BLN2	DLP	Bottled Liquid Nitrogen	LN2	0.748717949	146	1.37	508	195	Rubber Base (Vertical)	1624	121	1.59	2.5/2.41	Float Type	2.10%
BLARDLP 508-195-1.37 (LAR)	BLAR	DLP	Bottled Liquid Argon	LAR	1.297435897	253	1.37	508	195	Rubber Base (Vertical)	1624	121	1.59	2.5/2.41	Float Type	2.10%
BLNGDLP 508-195-1.37 (LNG)	BLNG	DLP	Bottled Liquid Natural Gas	LNG	0.394871795	77	1.37	508	195	Rubber Base (Vertical)	1624	121	1.59	2.5/2.41	Float Type	2.10%
BLO2DLP 508-195-2.3 (LO2)	BLO2	DLP	Bottled Liquid Oxygen	LO2	1.061538462	207	2.3	508	195	Rubber Base (Vertical)	1624	145	2.41	3.84	Float Type	2.10%
BLN2DLP 508-195-2.3 (LN2)	BLN2	DLP	Bottled Liquid Nitrogen	LN2	0.748717949	146	2.3	508	195	Rubber Base (Vertical)	1624	145	2.41	3.84	Float Type	2.10%
BLARDLP 508-195-2.3 (LAR)	BLAR	DLP	Bottled Liquid Argon	LAR	1.297435897	253	2.3	508	195	Rubber Base (Vertical)	1624	145	2.41	3.84	Float Type	2.10%
BLCO2DLP 508-195-2.3 (LCO2)	BLCO2	DLP	Bottled Liquid Carbon Dioxide	LCO2	1.071794872	209	2.3	508	195	Rubber Base (Vertical)	1624	145	2.41	3.84	Float Type	2.10%
BLO2DLP 508-210-1.37 (LO2)	BLO2	DLP	Bottled Liquid Oxygen	LO2	1.061904762	223	1.37	508	210	Rubber Base (Vertical)	1718	128	1.59	2.5/2.41	Float Type	2.10%
BLN2DLP 508-210-1.37 (LN2)	BLN2	DLP	Bottled Liquid Nitrogen	LN2	0.747619048	157	1.37	508	210	Rubber Base (Vertical)	1718	128	1.59	2.5/2.41	Float Type	2.10%
BLARDLP 508-210-1.37 (LAR)	BLAR	DLP	Bottled Liquid Argon	LAR	1.295238095	272	1.37	508	210	Rubber Base (Vertical)	1718	128	1.59	2.5/2.41	Float Type	2.10%
BLNGDLP 508-210-1.37 (LNG)	BLNG	DLP	Bottled Liquid Natural Gas	LNG	0.39047619	82	1.37	508	210	Rubber Base (Vertical)	1718	128	1.59	2.5/2.41	Float Type	2.10%
BLO2DLP 508-210-2.3 (LO2)	BLO2	DLP	Bottled Liquid Oxygen	LO2	1.061904762	223	2.3	508	210	Rubber Base (Vertical)	1718	153	2.41	3.84	Float Type	2.10%
BLN2DLP 508-210-2.3 (LN2)	BLN2	DLP	Bottled Liquid Nitrogen	LN2	0.747619048	157	2.3	508	210	Rubber Base (Vertical)	1718	153	2.41	3.84	Float Type	2.10%
BLARDLP 508-210-2.3 (LAR)	BLAR	DLP	Bottled Liquid Argon	LAR	1.295238095	272	2.3	508	210	Rubber Base (Vertical)	1718	153	2.41	3.84	Float Type	2.10%
BLCO2DLP 508-210-2.3 (LCO2)	BLCO2	DLP	Bottled Liquid Carbon Dioxide	LCO2	1.071428571	225	2.3	508	210	Rubber Base (Vertical)	1718	153	2.41	3.84	Float Type	2.10%
BLO2DLP 508-210-2.88 (LO2)	BLO2	DLP	Bottled Liquid Oxygen	LO2	1.061904762	223	2.88	508	210	Rubber Base (Vertical)	1718	173	3.1	4.9	Float Type	2.10%
BLN2DLP 508-210-2.88 (LN2)	BLN2	DLP	Bottled Liquid Nitrogen	LN2	0.747619048	157	2.88	508	210	Rubber Base (Vertical)	1718	173	3.1	4.9	Float Type	2.10%
BLARDLP 508-210-2.88 (LAR)	BLAR	DLP	Bottled Liquid Argon	LAR	1.295238095	272	2.88	508	210	Rubber Base (Vertical)	1718	173	3.1	4.9	Float Type	2.10%
BLCO2DLP 508-210-2.88 (LCO2)	BLCO2	DLP	Bottled Liquid Carbon Dioxide	LCO2	1.071428571	225	2.88	508	210	Rubber Base (Vertical)	1718	173	3.1	4.9	Float Type	2.10%
BLO2DLP 1000-480-1.59 (LO2)	BLO2	DLP	Bottled Liquid Oxygen	LO2	1.025	492	1.59	1000	480	Frame Style (Horizontal)	2050	350	1.72	2.41	Capacitance	1.70%
BLO2DLP 1000-480-1.59 (LN2)	BLO2	DLP	Bottled Liquid Nitrogen	LN2	0.729166667	350	1.59	1000	480	Frame Style (Horizontal)	2050	350	1.72	2.41	Capacitance	1.70%
BLO2DLP 1000-480-1.59 (LAR)	BLO2	DLP	Bottled Liquid Argon	LAR	1.258333333	604	1.59	1000	480	Frame Style (Horizontal)	2050	350	1.72	2.41	Capacitance	1.70%
BLO2DLP 1000-480-1.59 (LNG)	BLO2	DLP	Bottled Liquid Natural Gas	LNG	0.383333333	184	1.59	1000	480	Frame Style (Horizontal)	2050	350	1.72	2.41	Capacitance	1.70%
BLO2DLP 1035-499-1.59 (LO2)	BLO2	DLP	Bottled Liquid Oxygen	LO2	1.024048096	511	1.59	1035	499	Frame Style (Horizontal)	2155	360	1.72	2.41	Capacitance	1.70%
BLO2DLP 1035-499-1.59 (LN2)	BLO2	DLP	Bottled Liquid Nitrogen	LN2	0.729458918	364	1.59	1035	499	Frame Style (Horizontal)	2155	360	1.72	2.41	Capacitance	1.70%
BLO2DLP 1035-499-1.59 (LAR)	BLO2	DLP	Bottled Liquid Argon	LAR	1.260521042	629	1.59	1035	499	Frame Style (Horizontal)	2155	360	1.72	2.41	Capacitance	1.70%
BLO2DLP 1035-499-1.59 (LNG)	BLO2	DLP	Bottled Liquid Natural Gas	LNG	0.382765531	191	1.59	1035	499	Frame Style (Horizontal)	2155	360	1.72	2.41	Capacitance	1.70%
BLO2DLP 1035-499-2.5 (LO2)	BLO2	DLP	Bottled Liquid Oxygen	LO2	1.024048096	511	2.5	1035	499	Frame Style (Horizontal)	2155	425	2.75	3.84	Capacitance	1.70%
BLO2DLP 1035-499-2.5 (LN2)	BLO2	DLP	Bottled Liquid Nitrogen	LN2	0.729458918	364	2.5	1035	499	Frame Style (Horizontal)	2155	425	2.75	3.84	Capacitance	1.70%
BLO2DLP 1035-499-2.5 (LAR)	BLO2	DLP	Bottled Liquid Argon	LAR	1.260521042	629	2.5	1035	499	Frame Style (Horizontal)	2155	425	2.75	3.84	Capacitance	1.70%
BLO2DLP 1035-499-2.5 (LCO2)	BLO2	DLP	Bottled Liquid Carbon Dioxide	LCO2	0.915831663	457	2.5	1035	499	Frame Style (Horizontal)	2155	425	2.75	3.84	Capacitance	1.70%

#Note:

* CNG: T1 = Type 1 Steel Cylinder; T2, T3, T4 = Type 2, 3, 4 Composite Cylinder.

* IG = Steel Cylinder for Industrial Gases.

* Premium = Lighter weight

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